PATENT COOPERATION TREATY

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference 3437 PCT	FOR FURTHER see Notification of Transmittal of International Search Report (Form PCT/ISA/220) as well as, where applicable, item 5 below.			
International application No.	International filing date (day/month/year)	(Earliest) Priority Date (day/month/year)		
PCT/US 99/10016	07/05/1999	08/05/1998		
Applicant GEOWORKS CORPORATION				
according to Article 18. A copy is being	een prepared by this international Searching Aut transmitted to the international Bureau.	hority and is transmitted to the applicant		
This international Search Report consist It is also accompanied	ts of a total of3 sheets. by a copy of each prior art document cited in this	s report.		
Basis of the report With regard to the language, the language in which it was filed, to the language.	ne international search was carried out on the ba unless otherwise indicated under this item.	sks of the international application in the		
the International search	n was carried out on the basis of a translation of	the international application furnished to this		
was carried out on the basis of contained in the Interns filed together with the in furnished subsequently the statement that the s International application the statement that the in furnished	the sequence listing: attornal application in written form. International application in computer readable for to this Authority in written form. It to this Authority in computer readble form. It is subsequently furnished written sequence listing in as filled has been furnished. Information recorded in computer readable form			
 Certain claims were for the control of the control of	ound unsearchable (See Box I). acking (see Box II).			
4. With regard to the tittle, X the text is approved as	submitted by the applicant. blished by this Authority to read as follows:			
the text has been estal	submitted by the applicant. blished, according to Rule 38.2(b), by this Autho the date of mailing of this international search r	ority as it appears in Box III. The applicant may, eport, submit comments to this Authority.		
as suggested by the a	ublished with the abstract is Figure No. pplicant. falled to suggest a figure. tter characterizes the invention.	X None of the figures.		

INTERNATIONAL SEARCH REPORT

International Application No PCT/US 99/10016

A. CLASSI	FICATION OF SUBJECT MATTER G06F17/60 H04Q7/22		
IPC 6	G06F17/60 H04Q7/22		
According to	o International Patent Classification (IPC) or to both national classification	lon and IPC	
	SEARCHED	n evrnhole)	
Minimum ox	cumentation searched (classification system followed by classification G06F H04Q	1 dynasomy	
Documenta	tion searched other than minimum documentation to the extent that su	ch documents are included in the fields sear	ched
Electronic d	ata base consulted during the international search (name of data base	e and, where practical, search terms used)	
Libouro			·
	ENT'S CONSIDERED TO BE RELEVANT Citation of document, with indication, where appropriate, of the rele	vant passages	Relevant to claim No.
Category *	CREATION COCCETOR, WILLIAM EXCESSION, WINDO COPPOPERATION		
P,X	US 5 854 897 A (RADZIEWICZ ET AL)		1-24
1,^	29 December 1998 (1998-12-29)		
	the whole document		
Υ	US 5 572 643 A (JUDSON)		1-24
1	5 November 1996 (1996-11-05)		
	the whole document		•
v	EP 0 797 368 A (SONY CORPORATION)		1-24
Y	24 September 1997 (1997-09-24)		
	the whole document		
	PATENT ABSTRACTS OF JAPAN		1-24
A	vol. 15, no. 476 (E-1140),		
	4 December 1991 (1991-12-04)		
	& JP 03 204259 A (NIPPON TELEGR & CORP <ntt>), 5 September 1991 (19</ntt>	1	
	CORP (NII), 5 September 1991 (19 abstract	31-09 03)	•
		./	
X Furt	ner documents are listed in the continuation of box C.	Patent family members are fisted in	n annex.
* Special ca	tegories of cited documents:	"T" later document published after the Inter	national filing date
"A" docume	ent defining the general state of the art which is not lered to be of particular relevance	or priority date and not in conflict with the cited to understand the principle or the invention	ory underlying the
"E" earlier	locument but published on or after the International	"X" document of particular relevance; the cl cannot be considered novel or cannot	aimed invention
"L" docume	ant which may throw doubts on priority claim(s) or	involve an inventive step when the do	rument is taken alone
ctatio	ls cited to establish the publication date of another n or other special reason (as specified)	"Y" document of particular relevance; the coannot be considered to involve an involve an involvement is combined with one or mo	rentive step when the
other	ent referring to an oral disclosure, use, exhibition or means	ments, such combination being obvious in the art.	is to a person skilled
"P" docum	ent published prior to the international filing date but han the priority date claimed	"&" document member of the same patent	tamity
Date of the	actual completion of the international search	Date of mailing of the international sec	arch report
1	8 May 2000	24/05/2000	
	nalling address of the ISA	Authorized officer	
LACTING STICE	European Patent Office, P.B. 5818 Patentiaan 2 NL – 2280 HV Riswijk		
	Tel. (+31-70) 340-2040, Tx. 31 651 epo ni, Fax: (+31-70) 340-3016	Abram, R	

3

INTERNATIONAL SEARCH REPORT

International Application No
PCT/US 99/10016

	tion) DOCUMENTS CONSIDERED TO BE RELEVANT	Relevant to claim No.
category °	Citation of document, with indication, where appropriate, of the relevant passages	resevara to cashi No.
Ρ,Α	US 5 852 775 A (HIDARY) 22 December 1998 (1998-12-22) the whole document	1-24
P,A	WO 98 47090 A (SONY ELECTRONICS, INC.) 22 October 1998 (1998-10-22) the whole document	1-24
		į
	•	
	•	
		·

3 .

INTERNATIONAL SEARCH REPORT

information on patent family members

International Application No PCT/US 99/10016

	Publication date			Publication date
Α	29-12-1998	AU	5810698 A	31-07-1998
		MO	9829810 A	09-07-1998
Α	05-11-1996	AU	699439 B	03-12-1998
			7458896 A	07-05-1997
			2235014 A	24-04-1997
			0856180 A	05-08-1998
	,		11513829 T	24-11-1999
			9715020 A	24-04-1997
		US	5737619 A	07-04-1998
A	24-09-1997	JP	9261169 A	03-10-1997
• •		US	6021010 A	01-02-200
Α	05-09-1991	NONE		
Α	22-12-1998	NONE		
Α	22-10-1998	AU	7133798 A	11-11-1998
	A A A	A 29-12-1998 A 05-11-1996 A 24-09-1997 A 05-09-1991 A 22-12-1998	A 29-12-1998 AU WO A 05-11-1996 AU AU CA EP JP WO US A 24-09-1997 JP US A 05-09-1991 NONE A 22-12-1998 NONE	A 29-12-1998 AU 5810698 A WO 9829810 A A 05-11-1996 AU 699439 B AU 7458896 A CA 2235014 A EP 0856180 A JP 11513829 T WO 9715020 A US 5737619 A A 24-09-1997 JP 9261169 A US 6021010 A A 05-09-1991 NONE A 22-12-1998 NONE